Lambert, Jason

From: Lambert, Jason
Sent: Wednesday, November 25, 2015 7:28 AM
To: Thomas, Russell
Cc: Wesselkamper, Scott
Subject: RE: NCEA alt methods assessment work

Good morning,
No problem sharing with NTP. As things progress down this path we could work on a list of potential chem candidates for NTP to consider (which is above and beyond the list we just sent). Thanks Rusty; I hope the conversation goes well.

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From: Thomas, Russell
Sent: Tuesday, November 24, 2015 5:45 PM
To: Lambert, Jason <Lambert.Jason@epa.gov>
Cc: Wesselkamper, Scott <Wesselkamper.Scott@epa.gov>
Subject: RE: NCEA alt methods assessment work

Jason,

One more thing… Would you mind if I shared your list with John Bucher (NTP deputy director)? I was talking to him today about this issue and how we could potentially leverage the interagency agreement to tackle some of these data poor chemicals.

Rusty

From: Lambert, Jason
Sent: Tuesday, November 24, 2015 11:31 AM
To: Thomas, Russell <Thomas.Russell@epa.gov>
Cc: Wesselkamper, Scott <Wesselkamper.Scott@epa.gov>
Subject: NCEA alt methods assessment work

Good morning Rusty,
I promised to get something together for you as an illustration of the magnitude of what our PPRTV program (includes Superfund Technical Support Center or STSC) has accomplished in the realm of poor-data chem assessment. As you will see in the attached spreadsheet NCEA did a ton of work on poor-data chems dating back to 2000; this was exclusively QSAR based analyses as we had two staff members well-versed in chemoinformatics. We altered the program a bit back in the 2006-2007 timeframe as our personnel shifted. [redacted] An example is as I described to you during our discussion last week in RTP regarding p-CBSA (CalEPA/Region 9 issue). Read-

across for p-CBSA came up empty. It would be a tremendous boost to be able to augment the toolbox with Tier 1 and/or Tier 2 type data (as per the 2013 framework Tiering). Scott and I would love to chat with you more about this because the population of chems that could benefit from additional data is way more than just p-CBSA. Thanks Rusty

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